

1/16

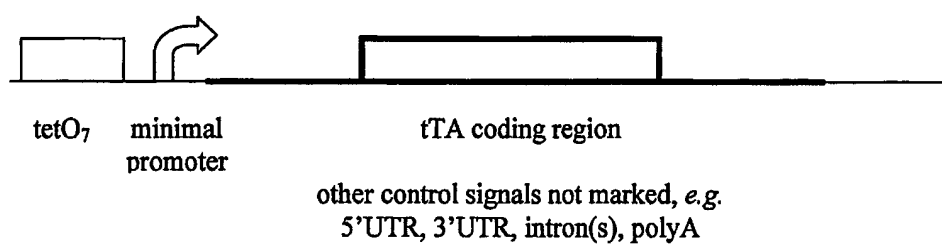


Fig.1

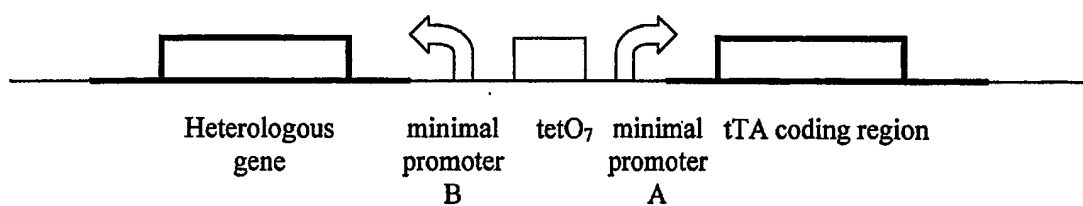


Fig.2

2/16

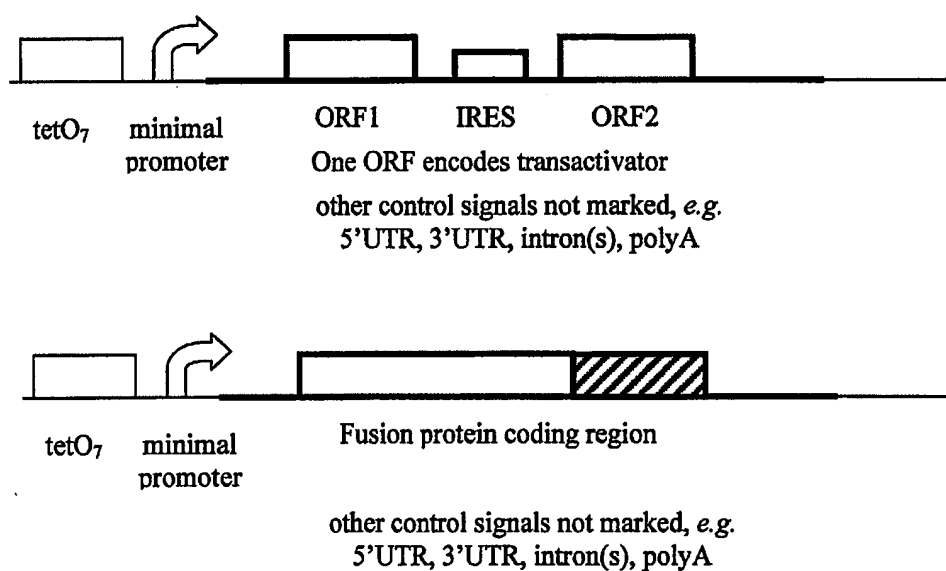
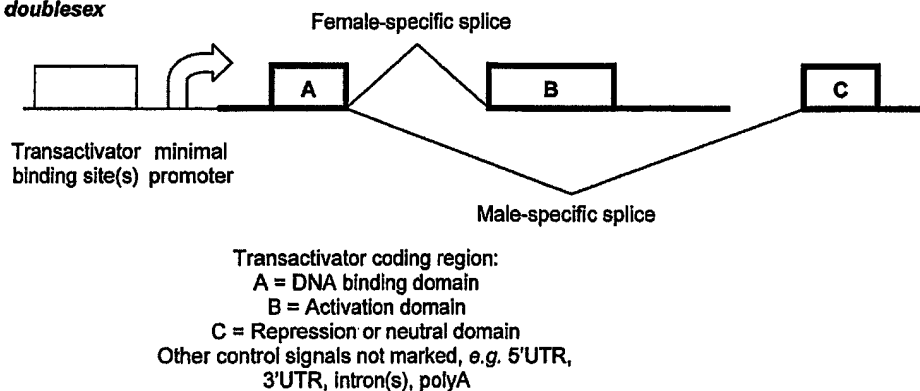


Fig.3

3/16

Sex-specific splicing as, for example, medfly or *Drosophila* *doublesex*



Sex-specific splicing as, for example, medfly *transformer*

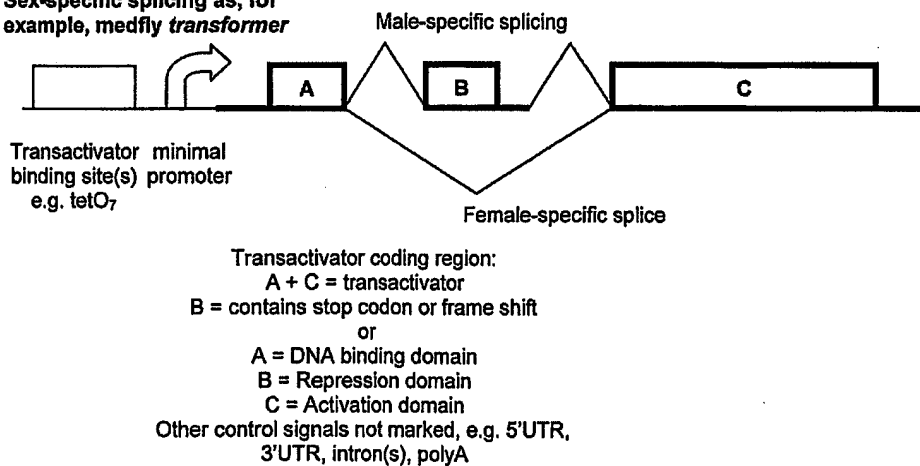


Fig.4

4/16

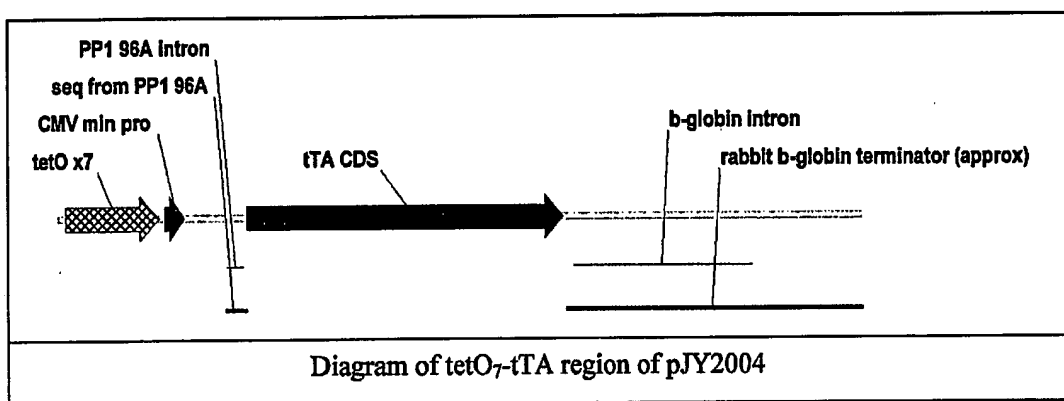


Fig.5

5/16

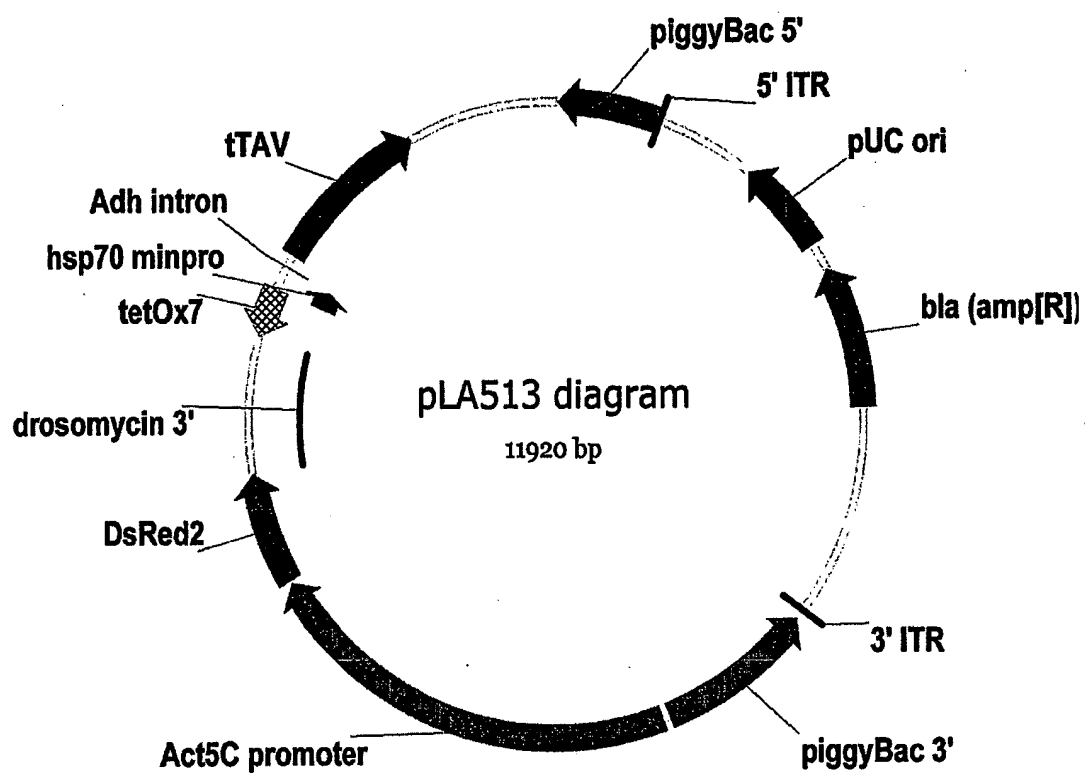


Fig.6

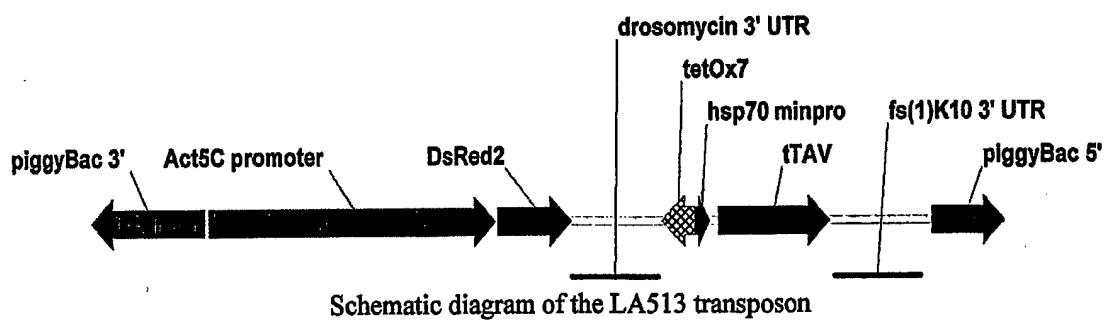


Fig.7

6/16

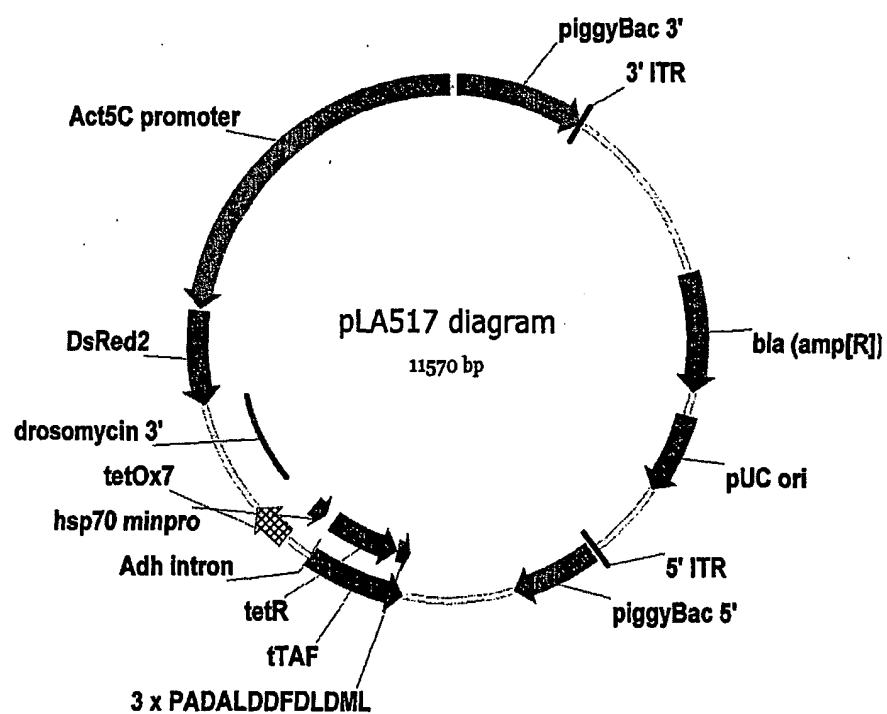


Fig.8

7/16

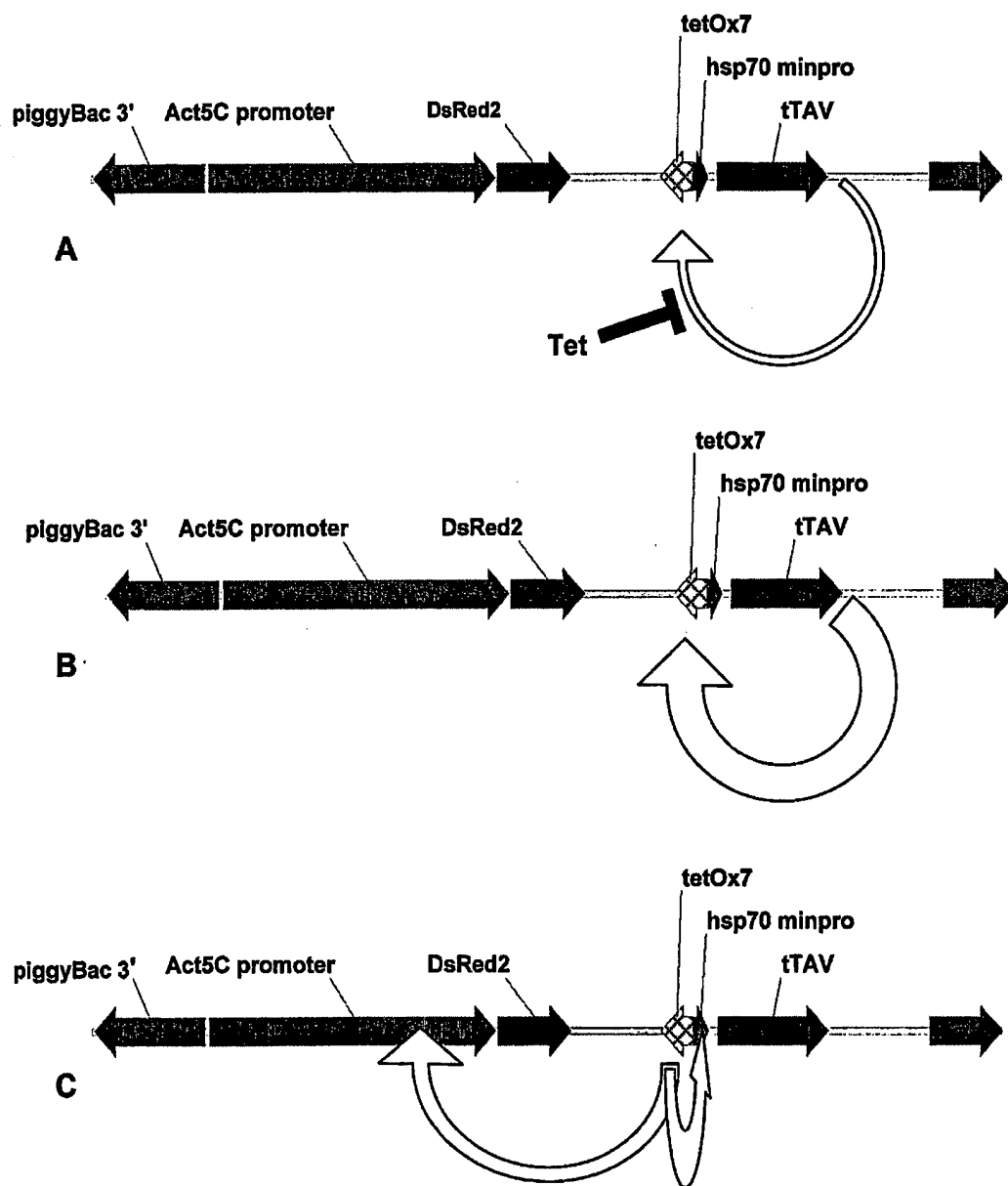


Fig.9

8/16

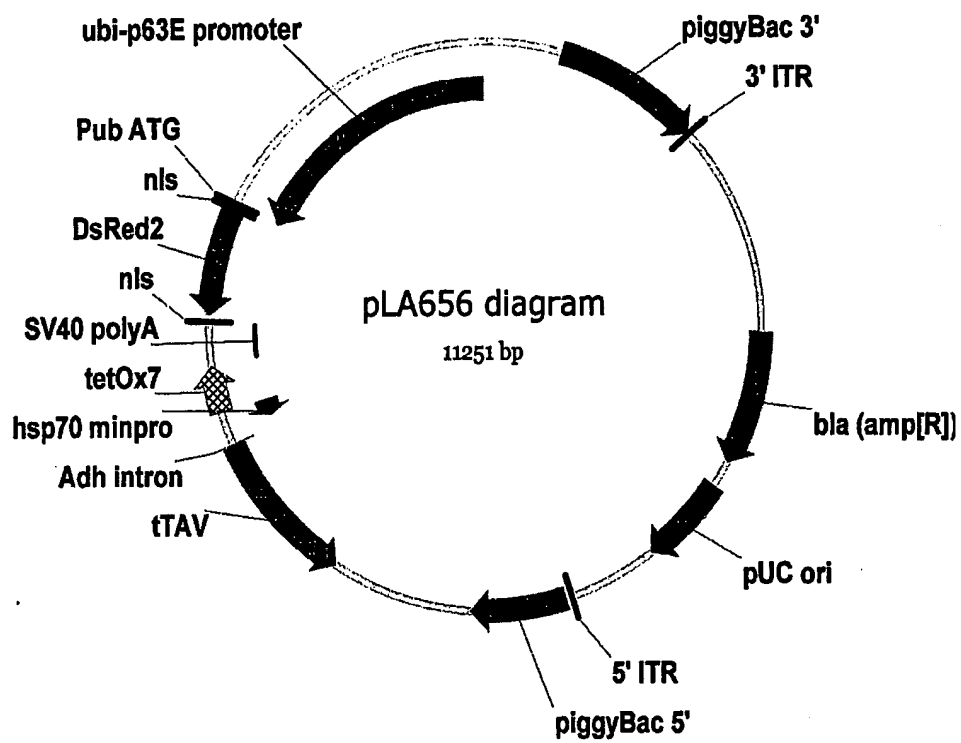


Fig.10

9/16

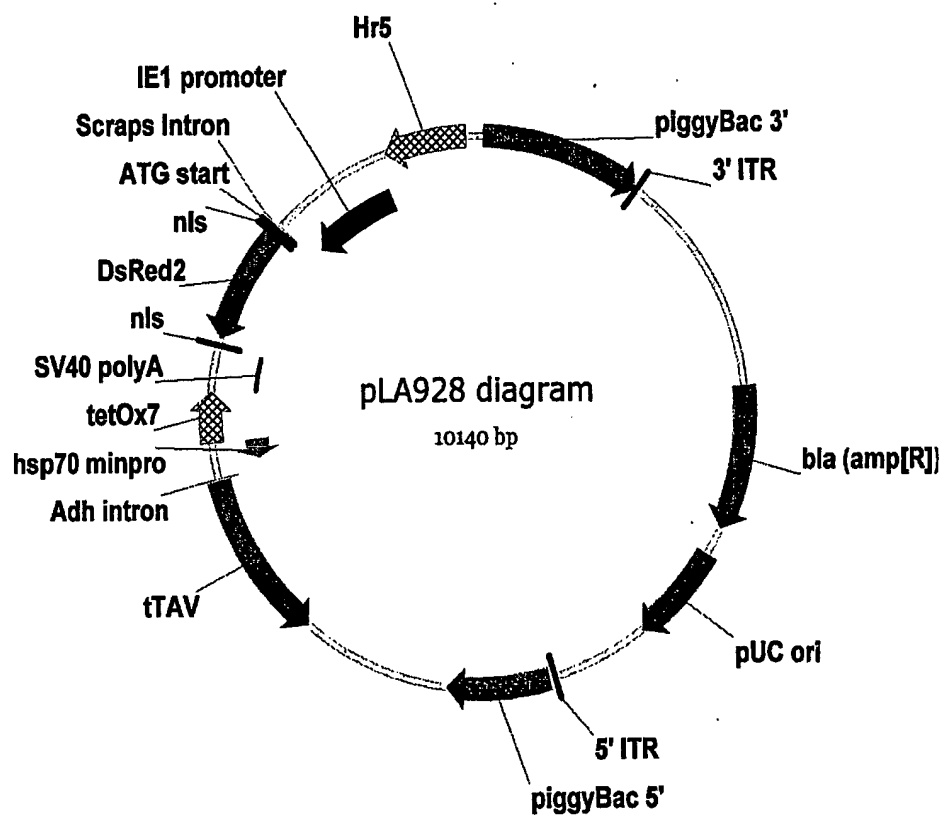


Fig.11

10/16

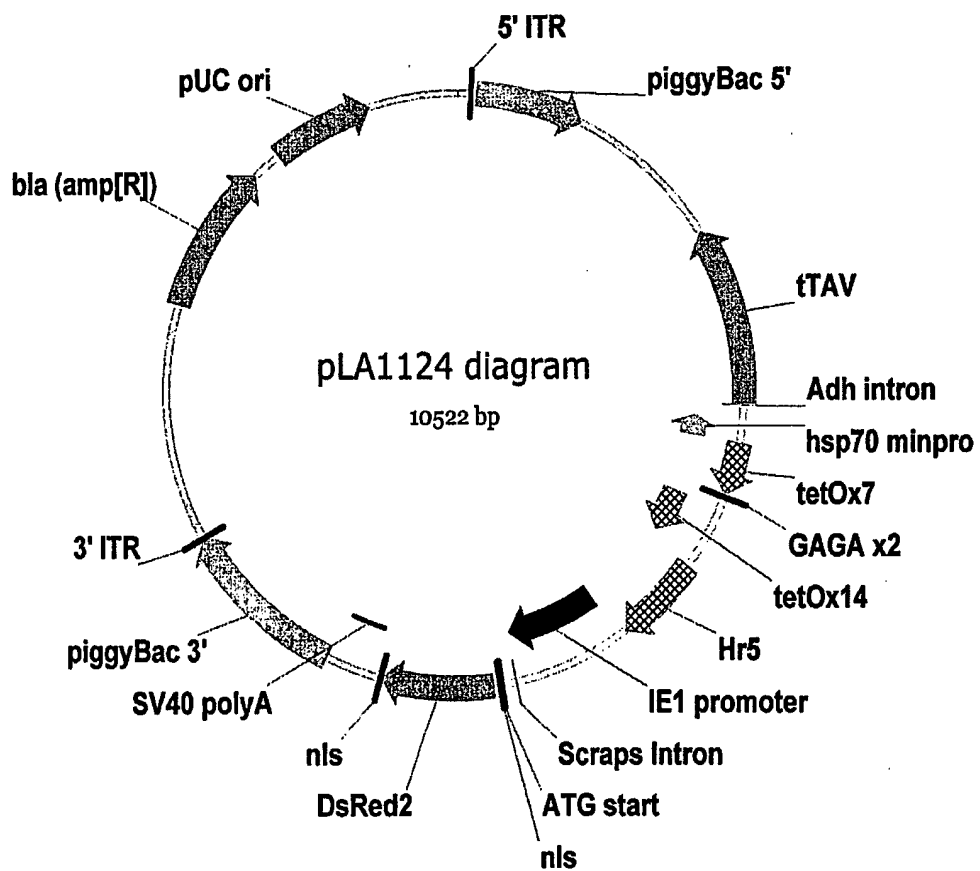


Fig.12

11/16

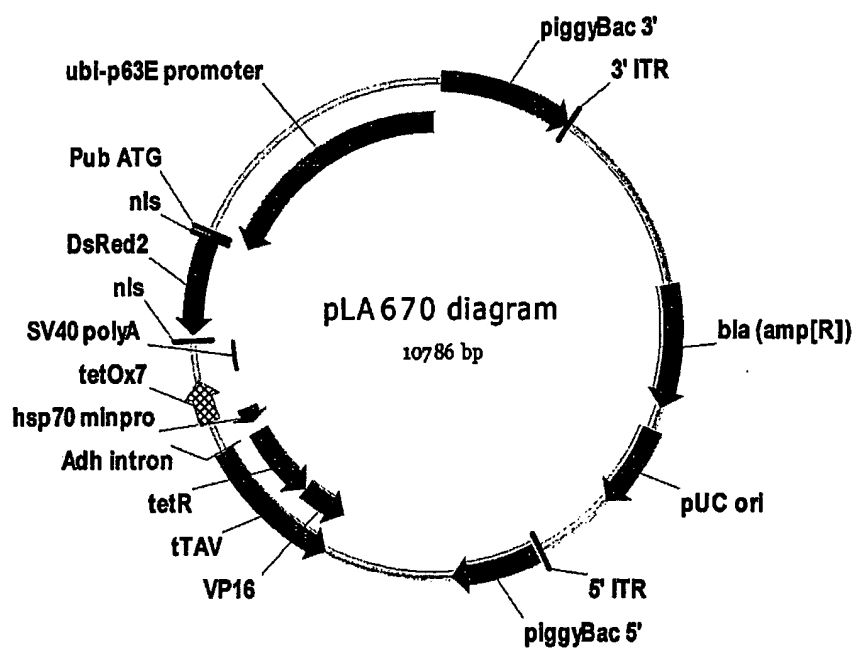


Fig.13

12/16

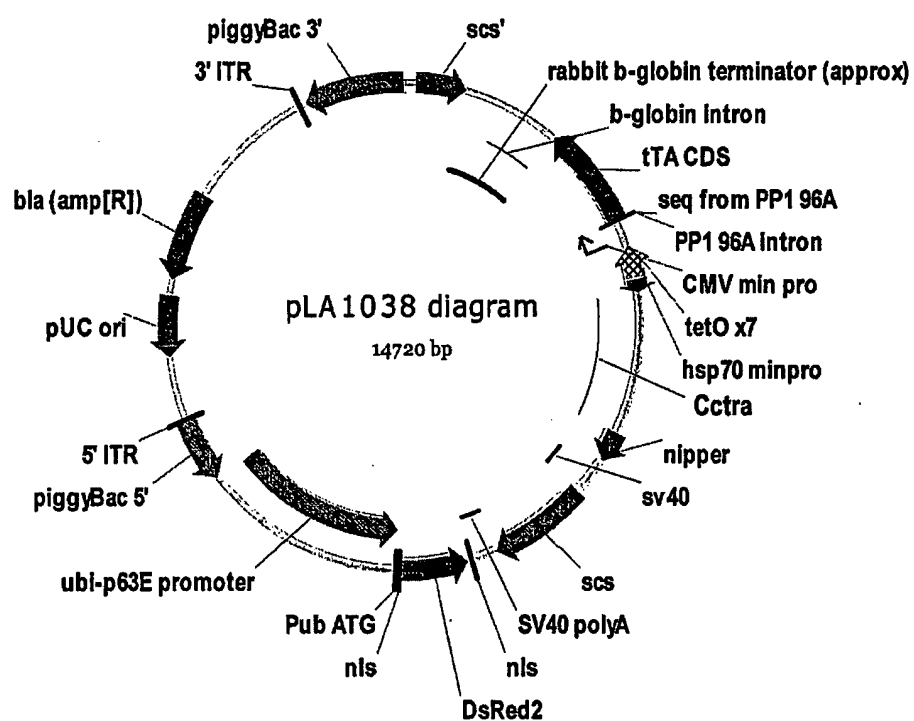


Fig.14

13/16

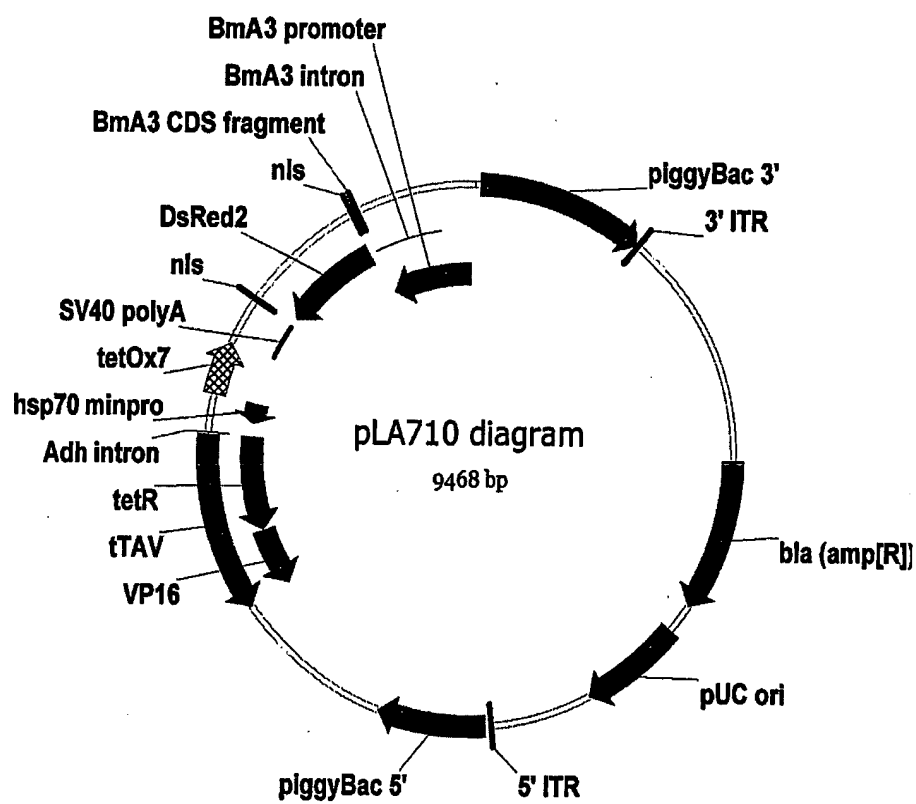


Fig.15

14/16

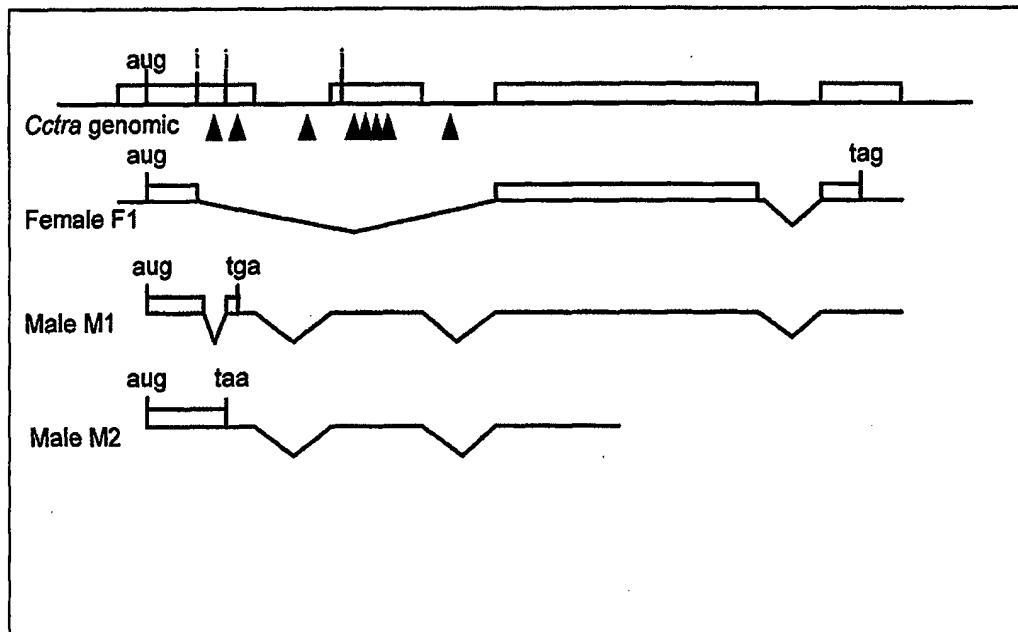


Fig.16

15/16

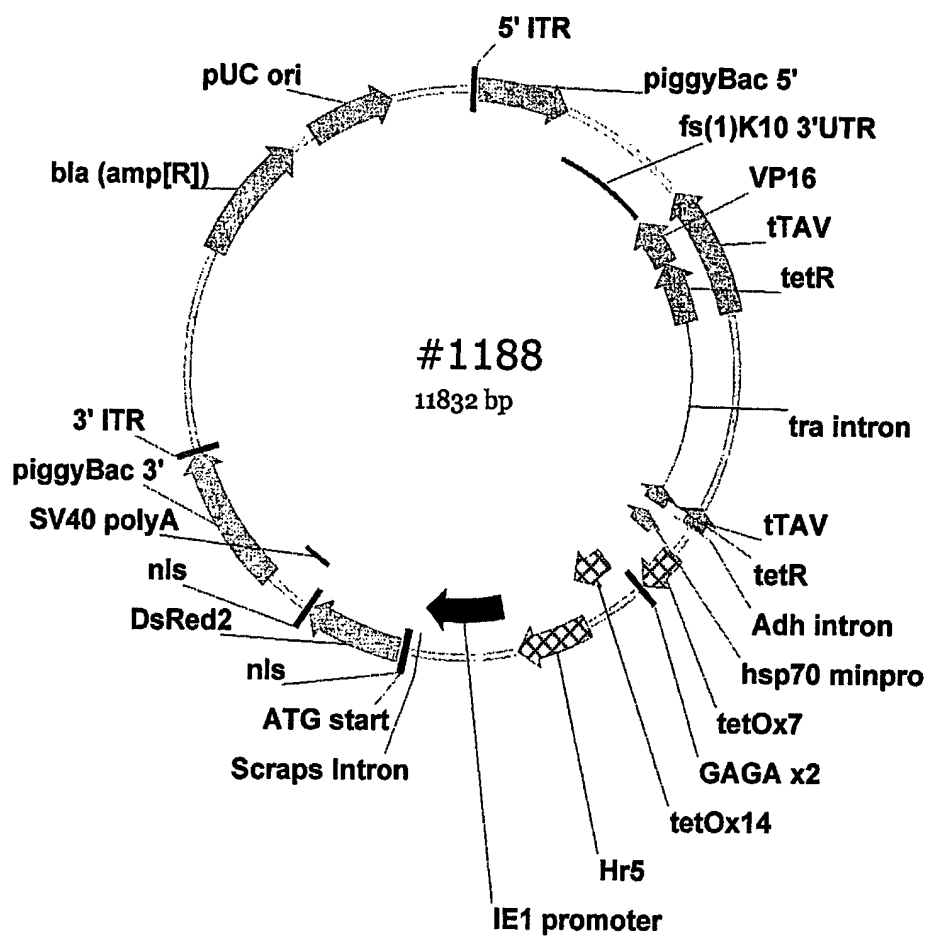
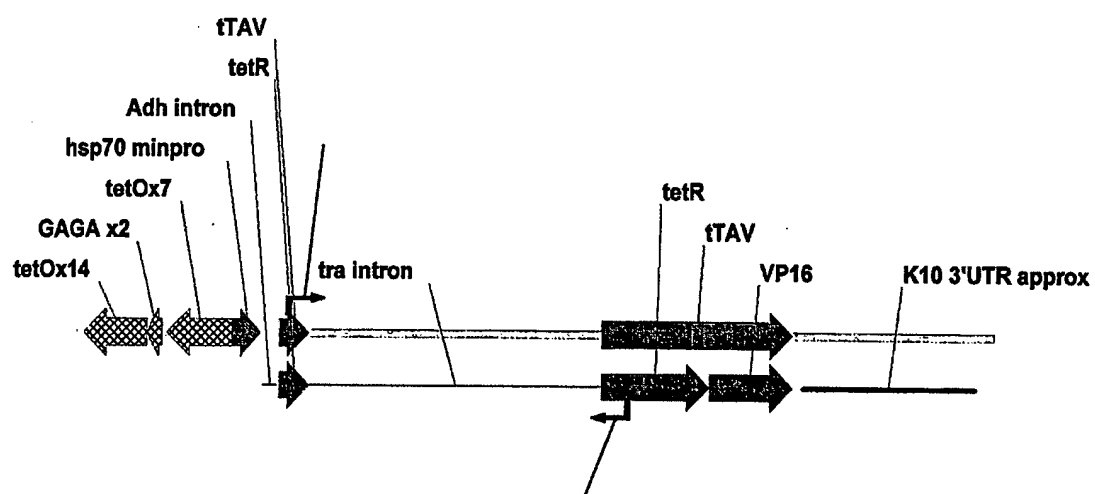


Fig.17

16/16



Potential PCR products generated:

1. If intron is not excised → ~1550 bp
2. If intron is spliced in male form (M1 or M2) → ~600 bp
3. If intron is spliced in female form → ~200 bp

Fig.18